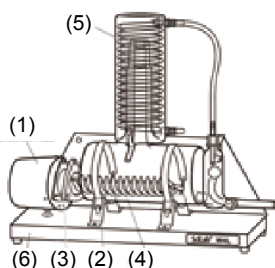


SciLab-brand® Laboratory Basic Water Still, with 304 Stainless-steel Heater, 4 Lit./hr, 3.0 ~ 4.0  $\mu\text{S}/\text{cm}$  **NEW**  
 Suitable for Bench & Wall Mounting, Borosilicate Glass Boiler, 랩용 증류수 제조기



4Lit. Basic Water Still,  
with 304 Stainless-steel Heater



## Supplied by SciLab Korea

## Connect and Operate Directly from Tap Water

### Heat Resistant Borosilicate Glass Boiler fitted with 3kW 304 Stainless-steel Heater.

- \* High Efficiency Coil Condenser ensures Low Temperature, High Output Quality Distillate of Conductivity 3 to 4  $\mu\text{S}/\text{cm}$ .
- \* Compact Construction Suitable for Bench and wall Mounting
- \* Built-in Constant Level Device with Schott Vendura-Nova Valve for Drainage provides Easy Descaling without Dismantling
- \* Safety Thermostat Built into the Heater protects the Water Still in the Event of Water Supply Failure and Automatically Resets when the Water Supply is restored.
- \* Borosilicate Glass Boiler and High-efficiency Condenser ensure the Highest in Distillate Purity.

Spec.	Model	W4L
Distillate Output		4 Liters/hour
Quality of Distillate : pH / Conductivity Resistivity / Temperature Pyrogen Content		5.0 ~ 6.5 pH / 3.0 ~ 4.0 $\mu\text{S}/\text{cm}$ 0.25 ~ 0.30 $\text{M}\Omega\cdot\text{cm}$ / 25 ~ 35 °C Pyrogen Free
Water Supply Requirement		1 Liter/min, minimum 3psi (0.2 bar)
Power Supply		220/240V, 50/60Hz, 3kW
Dimensions (W×D×H), Weight		500×150×h450 mm, 5.25kg
Cat. No.		SL.Wat201
Price, Each. ₩		

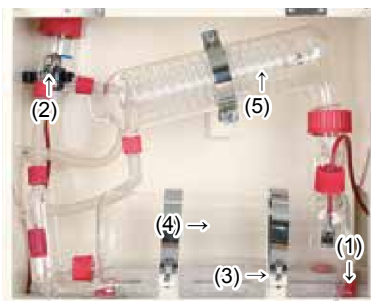
## Spare Accessories

	Ea. Price, ₩		Ea. Price, ₩
SL.Wat201.1 (1) Stainless-steel Heater		SL.Wat201.4 (4) Glass Boiler	
SL.Wat201.2 (2) Strap		SL.Wat201.5 (5) Condenser	
SL.Wat201.3 (3) Metal Flange		SL.Wat201.6 (6) Support Stand	

SciLab-brand® Cabinet Water Still, with Silica / Quartz Heater, Pyrogen-free, 4 & 8 Lit./hr., 1.2 ~ 2.0  $\mu\text{S}/\text{cm}$  **NEW**  
 Suitable for Bench & Wall Mounting, Heat Resistant Borosilicate Glass Boiler, 케비닛형 증류수 제조기



4 & 8Lit. Cabinet Water Still,  
with Pure Silica / Quartz Heater.



## Supplied by SciLab Korea

## Excellent Quality Glassware made from Borosilicate Glass

### Safety Circuits cut off Electrical Power to Heaters and Trigger Audible and Visual Alarms in the Event of Water Supply Failure or High Boiler Temperature

- \* Robustly built Epoxy-coated Steel Cabinet as Protective Housing adds a Touch Elegance to the Exquisite Water Still
- \* Horizontal Thick Walled, Heat Resistant Borosilicate Glass Boiler fitted with two 1.5kW Silica Heaters
- \* High Efficiency Coil Condenser ensures Low Temperature, High Output Quality Distillate
- \* Screwthread Connectors enable Easy Fitting or Removal of Houses Safely and Leak Free Operation
- \* Built-in Constant Level Device with Schott Vendura-Nova valve for Drainage provides Efficient Boiler operation, Over Flow Protection and Easy Descaling without Dismantling
- \* Visual Flow Control Valve for Setting Water Supply Input for Maximum Operation Efficiency
- \* Float Switch activates Safety Circuits in the Event of Water Supply Failure. Automatically resets when Water Supply is restored
- \* Temperature-sensitive Thermal Switch as Back-up Protection which Activates Safety Circuits in the event of Abnormally High Boiler Temperature. Automatically resets when Boiler Temperature returns to Normal
- \* High Quality Electrical Components from Reputable Manufacturers meeting International Specifications and Standards

Spec.	Model	WCS4L	WCS8L
Distillate Output		4 Liters/hour	8 Liters/hour
Quality of Distillate : pH Conductivity Pyrogen Content Temperature		5.0 ~ 6.5 pH 1.2 ~ 2.0 $\mu\text{S}/\text{cm}$ Pyrogen Free 25 ~ 35 °C	
Water Supply Requirement		1 Liter/min, minimum 3psi (0.2 bar)	
Power Supply		220/240V, 50/60Hz, 3kW	220/240V, 50/60Hz, 6kW
Dimensions (W×D×H) , Weight		500×225×h395 mm, 14.90kg	500×330×h395 mm, 17.90kg
Cat. No.		SL.Wat203	SL.Wat205
Price, Each. ₩			

## Spare Accessories for 4 & 8 Lit Common Use

	Ea. Price, ₩		Ea. Price, ₩
SL.Wat203.1 (1) Silica Heater		SL.Wat203.4 (4) Glass Boiler	
SL.Wat203.2 (2) Vertical Float Switch		SL.Wat203.5 (5) Condenser	
SL.Wat203.3 (3) Foam Strap			